

1 1. (currently amended) A computer controlled user-
2 interactive document editing display system comprising:
3 means for defining [one] a first alphanumeric segment
4 of displayed data in a displayed text document having
5 continuous lines of text;
6 means for defining ~~another~~ a second alphanumeric
7 segment of displayed data in said displayed text document;
8 means enabling a user to select to directly swap said
9 [one] first segment with said ~~another~~ second segment; and
10 means, responsive to said user selection to directly
11 swap, for directly swapping the positions of said segments
12 of data with each other in a single operation independently
13 of separately identifying a new location for each of the one
14 said and another segments other than identifying each segment.

1 2. (currently amended) The document editing display system
2 of claim 1, further including means for highlighting said
3 [one] first and said ~~another~~ second segments prior to
4 swapping the positions of said segments.

3. (cancelled).

1 4. (currently amended) The document editing display system
2 of claim [3] 1, wherein said alphanumeric text in each of
3 said swapped segments is a phrase.

1 5. (currently amended) The document editing display system
2 of claim [3] 1, wherein said alphanumeric text in each of
3 said swapped segments is a sentence.

PATENT
10/082,745

1 6. (currently amended) The document editing display system
2 of claim [3] 1, wherein said alphanumeric text in each of
3 said swapped segments is a paragraph.

1 7. (currently amended) The document editing display system
2 of claim [3] 1, wherein said alphanumeric text in each of
3 said swapped segments is at least one page in length.

1 8. (original) The document editing display system of claim
2 7, wherein said swapped segments further include images.

1 9. (currently amended) A method of user-interactive document
2 editing on a display comprising:
3 defining [one] a first alphanumeric segment of
4 displayed data in a displayed text document having
5 continuous lines of text;
6 defining ~~another~~ a second alphanumeric segment of
7 displayed data in said displayed text document;
8 enabling a user to select to directly swap said [one]
9 first segment with said ~~another~~ second segment; and
10 directly swapping the positions of said segments of
11 data with each other in a single step independently of
12 separately identifying a new location for each of the one
13 and another segments other than defining each segment
14 responsive to a user selection to swap.

1 10. (currently amended) The document editing method of claim
2 9 further including the steps of highlighting said [one]
3 first and said ~~another~~ second segments prior to swapping the
4 positions of said segments.

11. (cancelled)

1 12. (currently amended) The document editing method of claim
2 [11] 9, wherein said alphanumeric text in each of said
3 swapped segments is a phrase.

1 13. (currently amended) The document editing method of claim
2 [11] 9, wherein said alphanumeric text in each of said
3 swapped segments is a sentence.

1 14. (currently amended) The document editing method of
2 claim [11] 9, wherein said alphanumeric text in each of said
3 swapped segments is a paragraph.

1 15. (currently amended) The document editing method of claim
2 [11] 9, wherein said alphanumeric text in each of said
3 swapped segments is at least one page in length.

1 16. (original) The document editing method of claim 15,
2 wherein said swapped segments further include images.

1 17. (currently amended) A computer program having program
2 code included on a computer readable medium for user-
3 interactive document editing on a computer controlled
4 display system comprising:

5 means for defining [one] a first alphanumeric segment
6 of displayed data in a displayed text document having
7 continuous lines of text;

8 means for defining ~~another~~ a second alphanumeric
9 segment of displayed data in said displayed text document;

10 means enabling a user to select to directly swap said
11 [one] first segment with said ~~another~~ second segment; and

12 means responsive to said user selection to directly
13 swap for directly swapping the positions of said segments of
14 data with each other in a single operation independently of
15 separately identifying a new location for each of the one
16 and another segments other than identifying each segment.

1 18. (currently amended) The computer program of claim 17,
2 further including means for highlighting said [one] first
3 and said ~~another~~ second segments prior to swapping the
4 positions of said segments.

19. (cancelled).

1 20. (currently amended) The computer program of claim [19]
2 17, wherein said alphanumeric text in each of said swapped
3 segments is a phrase.

1 21. (currently amended) The computer program of claim [19]
2 17, wherein said alphanumeric text in each of said swapped
3 segments is a sentence.

1 22. (currently amended) The computer program of claim [19]
2 17, wherein said alphanumeric text in each of said swapped
3 segments is a paragraph.

1 23. (currently amended) The computer program of claim [19]
2 17, wherein said alphanumeric text in each of said swapped
3 segments is at least one page in length.

1 24. (original) The computer program of claim 23, wherein
2 said swapped segments further include images.